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APPLICATION NO. FILING DATE		FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO
09/814,300	03/21/2001	Binnur Al-Kazily	10004461-1	4819
75	90 12/13/2006	EXAMINER		
HEWLETT-PA	ACKARD COMPANY	VIG, NARESH		
Intellectual Prop P.O. Box 27240	perty Administration	ART UNIT	PAPER NUMBER	
	CO 80527-2400		3629	
			DATE MAILED: 12/13/2000	5

Please find below and/or attached an Office communication concerning this application or proceeding.

<u> </u>		-	Application No.	Applicant(s)	
Office Action Summary			09/814,300	AL-KAZILY ET AL.	
			xaminer	Art Unit	
	•	N	laresh Vig	3629	
Period fo	The MAILING DATE of this communic or Reply	cation appea	rs on the cover sheet w	ith the correspondence address	<b>5</b>
WHI0 - Exte after - If NO - Failt Any	ORTENED STATUTORY PERIOD FOR CHEVER IS LONGER, FROM THE MAN INSIGHT OF	AILING DAT of 37 CFR 1.136(a unication. utory period will a vill, by statute, car	E OF THIS COMMUNI  a). In no event, however, may a  apply and will expire SIX (6) MOI  use the application to become A	CATION. reply be timely filed  VTHS from the mailing date of this commun BANDONED (35 U.S.C. § 133).	
Status					
1)[ □	Responsive to communication(s) filed	i on 27 Sept	ember 2006.		
			ction is non-final.	٠, ٠	
3)□	Since this application is in condition for	•		ters, prosecution as to the mer	its is
	closed in accordance with the practic		•	• •	
Disposit	ion of Claims				
4)⊠	Claim(s) 1-10 is/are pending in the ap	plication.			
,—	4a) Of the above claim(s) is/are	•	from consideration.		•
5)	Claim(s) is/are allowed.				•
6)⊠	Claim(s) 1-10 is/are rejected.	•			
7)	Claim(s) is/are objected to.	•			
8)□	Claim(s) are subject to restrict	ion and/or el	ection requirement.		
Applicat	on Papers			,	•
9)[	The specification is objected to by the	Examiner.	•		
	The drawing(s) filed on is/are:		ed or b)⊡ objected to	by the Examiner.	
	Applicant may not request that any object				
	Replacement drawing sheet(s) including t	he correction	is required if the drawing	(s) is objected to. See 37 CFR 1.1	l21(d).
11)	The oath or declaration is objected to				
Priority (	under 35 U.S.C. § 119				
	Acknowledgment is made of a claim fo ☐ All b) ☐ Some * c) ☐ None of:	or foreign pri	ority under 35 U.S.C.	§ 119(a)-(d) or (f).	•
,	1. Certified copies of the priority d	ocuments h	ave been received.		
	2. Certified copies of the priority d	•		application No	
	3. Copies of the certified copies o				е
	application from the Internation	-	•	· ·	
* 5	See the attached detailed Office action	for a list of	the certified copies not	received.	
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Attachmen	tie)	•			
	e of References Cited (PTO-892)	•	4) 🖂 Intonious	Summary (PTO-413)	
2) 🔲 Notic	e of Draftsperson's Patent Drawing Review (PT	O-948)		s)/Mail Date	
3) 🔲 Infor	nation Disclosure Statement(s) (PTO/SB/08) r No(s)/Mail Date	·	5) Notice of I	nformal Patent Application	

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### **DETAILED ACTION**

This is in reference to communication received on 27 September 2006. Applicant has filed declaration under 37 CFR 1.131 that they conceived their invention on 18 May 2000 which is earlier than the claimed invention date of Anderson US Publication 2002/0087622.

#### Election/Restrictions

Applicant's election without traverse of claims 1 – 10 in the reply filed on 25 July 2005 is acknowledged.

### Response to Arguments

Applicant's arguments and concerns to amended claims 1 - 10 have been considered but are moot in view of the new ground(s) of rejection.

In response to applicant's argument that reliability of PhotoAccess disclosure is in question. In the cited reference on pages 6, 7, 10, 12, 13, 15 and 17 recite

PhotoAccess was founded in 1998. New items starting page 5 of the cited references are all dated later than the news items on page 1 and 3. For this reason, examiner

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reads PhotoAccess was founded in 1998. Release date of the news items in the cited references are prior to the claimed priority date of the applicant's invention.

## Claim Rejections - 35 USC § 112

The following is a quotation of the second paragraph of 35 U.S.C. 112:

The specification shall conclude with one or more claims particularly pointing out and distinctly claiming the subject matter which the applicant regards as his invention.

Claims 1 – 10 are rejected under 35 U.S.C. 112, second paragraph, as being incomplete for omitting essential elements, such omission amounting to a gap between the elements. See MPEP § 2172.01. The omitted elements are for example:

There is no claimed capability for images stored on the web-enabled imaging device.

There is no claimed capability that the images from the web enabled imaging device is communicated to the on-line imaging service site.

## Claim Rejections - 35 USC § 103

The following is a quotation of 35 U.S.C. 103(a) which forms the basis for all obviousness rejections set forth in this Office action:

(a) A patent may not be obtained though the invention is not identically disclosed or described as set forth in section 102 of this title, if the differences between the subject matter sought to be patented and the prior art are such that the subject matter as a whole would have been obvious at the time the invention was made to a person having ordinary skill in the art to which said subject matter pertains. Patentability shall not be negatived by the manner in which the invention was made.

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Claims 1 – 7 and 10 are rejected under 35 U.S.C. 103(a) as being unpatentable over a PR Newswire "New Company Leverages Windows CE To Enable Next Generation Of Digital Cameras; Cameras To Connect Directly To The Internet" hereinafter known as PhotoAccess1 in view of another PR Newswire "Photo Access Corp. Secures \$5.5 Million in New Capital Funding" hereinafter known as PhotoAccess2.

Regarding claim 1, PhotoAccess1 teaches idea of and an on-line system for providing imaging services (Now with the Photo Access solution, the camera can be connected directly to a printer or to the Internet. Images can be e-mailed, printed, and archived on the web, all from within the camera. With Windows CE, a friendly graphical interface and PC functionality can be put right inside the camera, making it a standalone Internet device).

PhotoAccess does not explicitly teach web enabled imaging device to include user profile. However, PhotoAccess2 teaches idea of enabling consumers to order photo prints and other items directly from their digital camera via the Internet. It is old and known in the art that connection with internet requires user profile to make connection. For example, setup of direct dial setup from a Windows 98 (commercially available at the time of invention) for allowing user to connect to the internet without the data entry of dial connection from the user. PhotoAccess1 teaches using Windows operating system.

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Therefore, it would have been obvious to one of ordinary skill in the art at the time the invention was made that teachings of PhotoAccess1 in view of PhotoAccess2 have the capability of storing user profile.

PhotoAccess1 in view PhotoAccess teaches concept of:

client-ware running on a web-enabled imaging device for submitting requests for imaging services available on an on-line imaging services site (Images can be e-mailed, printed, and archived on the web) and communicating said requests for imaging services directly to the on-line imaging services site (enables consumers to order photo prints and other items directly from their digital camera via the Internet).

Regarding claim 2, PhotoAccess1 in view PhotoAccess teaches capability for information contained in the user profile to include identifying information (applicant is claiming content of data as their claimed invention).

Regarding claim 3, PhotoAccess1 in view PhotoAccess teaches capability for information contained in the user profile further to include preferences for the available services (applicant is claiming content of data as their claimed invention).

Regarding claim 4, PhotoAccess1 in view PhotoAccess teaches services on-line imaging site includes server-ware for servicing the requests submitted by the client-ware for imaging services (inherent that service providers has web servers to support their clients).

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Regarding claim 5, PhotoAccess1 in view PhotoAccess teaches capability for server-ware services a request submitted by the client-ware based on information included in the user profile (inherent, service provider will provide only the services which the user has requested).

Regarding claim 6, PhotoAccess1 in view PhotoAccess teaches capability for client-ware to transfer one or more images to the server-ware.

Regarding claim 7, PhotoAccess1 in view PhotoAccess teaches capability wherein client-ware submits a request for images to be published on-line in accordance with information contained in the user profile (inherent, service provider will provide only the services which the user has requested).

Regarding claim 8, PhotoAccess1 in view PhotoAccess teaches capability wherein client-ware submits a request for said one or more images to be printed in accordance with information contained in the user profile.

Regarding claim 9, PhotoAccess1 in view PhotoAccess teaches capability wherein client-ware submits a request for said one or more images to be electronically forwarded to one or more recipients in accordance with information contained in the user profile.

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Regarding claim 10, PhotoAccess1 in view PhotoAccess teaches capability wherein user profile is partly stored on the on-line imaging services site (it is inherent that Anderson uses data on its server to authenticating the client device).

#### Conclusion

Applicant is required under 37 CRF '1.111 (c) to consider the references fully when responding to this office action.

Applicant's amendment necessitated the new ground(s) of rejection presented in this Office action. Accordingly, **THIS ACTION IS MADE FINAL**. See MPEP § 706.07(a). Applicant is reminded of the extension of time policy as set forth in 37 CFR 1.136(a).

A shortened statutory period for reply to this final action is set to expire THREE MONTHS from the mailing date of this action. In the event a first reply is filed within TWO MONTHS of the mailing date of this final action and the advisory action is not mailed until after the end of the THREE-MONTH shortened statutory period, then the shortened statutory period will expire on the date the advisory action is mailed, and any extension fee pursuant to 37 CFR 1.136(a) will be calculated from the mailing date of the advisory action. In no event, however, will the statutory period for reply expire later than SIX MONTHS from the date of this final action.

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Any inquiry concerning this communication or earlier communications from the examiner should be directed to Naresh Vig whose telephone number is (571) 272-6810. The examiner can normally be reached on M-F 7:30 - 6:00 (Wednesday off).

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, John Weiss can be reached on (571) 272-6812. The fax phone number for the organization where this application or proceeding is assigned is 571-273-8300.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free). If you would like assistance from a USPTO Customer Service Representative or access to the automated information system, call 800-786-9199 (IN USA OR CANADA) or 571-272-1000.

Naresh Vig

Examiner

HareshVig

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December 7, 2006